

Fig. 2 is not a sectional view.--

3. Please REPLACE the paragraph beginning at page 16, line 18, with the following rewritten

paragraph:

-- Meanwhile, as shown in Fig. 6, the first polarizing film 11 is disposed such that a transmission axis 11a thereof is at an angle of  $+45^\circ$  on the basis of the horizontal axis H - H of the liquid crystal element 20. The twisted retardation film 12 is disposed such that an alignment direction 12a of molecules in the lower part thereof is at an angle of  $+60^\circ$  on the basis of the horizontal axis H - H, and an alignment direction 12b of molecules in the upper part thereof is at an angle of  $-60^\circ$ , so that a twist angle Tc thereof becomes  $-240^\circ$  clockwise, and if a difference in absolute value between the twist angles is designated by  $\Delta t$ ,  $\Delta t = |T_s| - |T_c| = 0^\circ$ . If a difference in birefringent tendency is designated  $\Delta R$ ,  $\Delta R = R_s - R_c = 0.04\mu m$ , substantially equivalent in value.

4. Please REPLACE the paragraph beginning at page 28, line 24, with the following rewritten

paragraph:

-- As shown in Fig. 11, the first polarizing film 11 is disposed such that a transmission axis 11a thereof is at an angle of  $-55^\circ$  on the basis of the horizontal axis H - H of the liquid crystal element 21. The twisted retardation film 12 is disposed such that an alignment direction 12 a of molecules in the lower part thereof is at an angle of  $+55^\circ$  on the basis of the horizontal axis H - H, and an alignment direction 12b of molecules in the upper part thereof is also at an angle of  $+55^\circ$ , so

that a twist angle  $T_c$  thereof becomes  $-180^\circ$  clockwise, and a twist angle ratio  $T_c / T_s$  is 0.75. If a difference in birefringent tendency is designated  $\Delta R$ ,  $\Delta R = R_s - R_c = 0.13 \mu m$ . --

IN THE DRAWINGS:

Attached hereto is a Request for Approval of Drawing Changes. Attached to the Request are copies of Figs. 1, 7 with the changes indicated in red. Upon the approval of the Examiner, Applicant will take the necessary steps to secure a bonded draftsman to effect the approved changes after allowance.

IN THE CLAIMS:

Please AMEND the claim 4 as follows:

- A5
4. (Amended) A transfective liquid crystal display device according to claim 3, wherein the nematic liquid crystal is supertwisted nematic liquid crystal having a twist angle in a range of  $180$  to  $260^\circ$ .

Please AMEND the claim 14 as follows:

- A6  
cut
14. (Amended) A transfective liquid crystal display device according to claim 3,